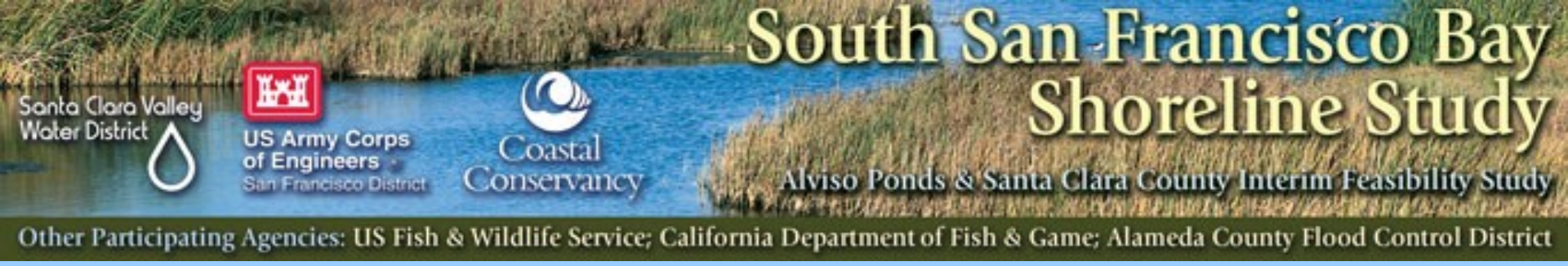

South San Francisco Bay
Shoreline Study
Alviso Ponds & Santa Clara County Interim Feasibility Study
Santa Clara Valley
Water District
US Army Corps
of Engineers
San Francisco District
Coastal
Conservancy
Other Participating Agencies: US Fish & Wildlife Service; California Department of Fish & Game; Alameda County Flood Control District

South San Francisco Bay Shoreline Study

Collaboration California Style

Planning CoP Conference

May 9, 2006

Project Purposes

- **Ecosystem Restoration**

- **Flood-Damage Reduction**

- **Recreation**

Project Partners

- **US Army Corps of Engineers**
  - Federal sponsor and NEPA co-lead agency
- **California State Coastal Conservancy**
  - non-Federal sponsor and CEQA lead agency
- **Santa Clara Valley Water District**
  - non-Federal sponsor
- **US Fish and Wildlife Service**
  - landowner and NEPA co-lead agency

Audubon
California Environmental Protection Agency
SAN FRANCISCO BAY REGIONAL
WATER QUALITY CONTROL BOARD
BPC
BAY PLANNING
UNITED STATES
ENVIRONMENTAL PROTECTION AGENCY
SIERRA CLUB
FOUNDED 1892
U.S. FISH & WILDLIFE SERVICE
USGS
science for a changing world
Santa Clara Valley
Water District
bcdc
SFBBO
San Francisco Bay Bird Observatory
California
WATERFOWL
ASSOCIATION
SANTA CLARA BASIN
PG&E
Pacific Gas and
Electric Company
WE DELIVER ENERGY
prbo
Coastal
Conservancy
SAN FRANCISCO BAY
JOINT VENTURE
WMI
WATERSHED
MANAGEMENT INITIATIVE
The Bay Institute
US Army Corps
of Engineers
WCB
State of California
Wildlife Conservation Board
NOAA
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
U.S. DEPARTMENT OF COMMERCE
RESOURCES AGENCY
CALIFORNIA
DEPARTMENT
FISH&GAME
SAVE THE BAY
SAN FRANCISCO
BAY TRAIL

South San Francisco Bay Shoreline Study

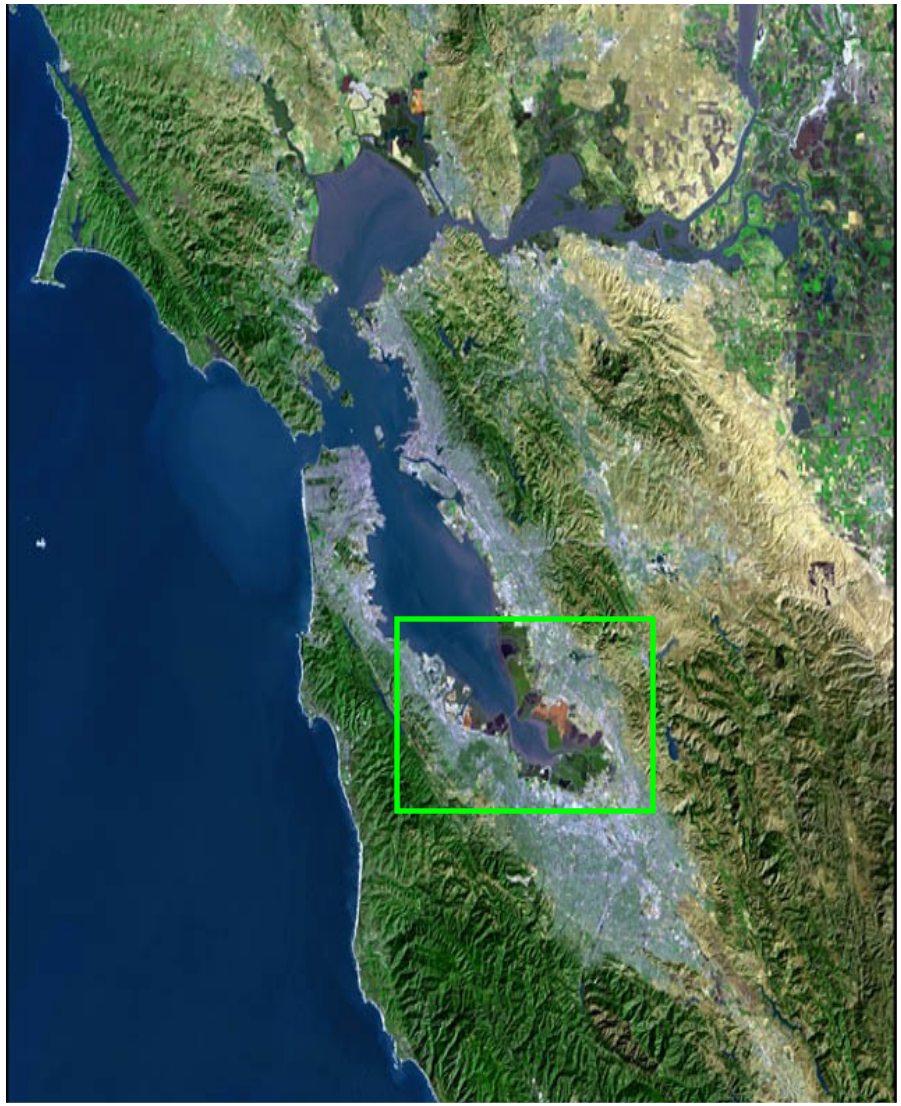
Santa Clara Valley Water District

US Army Corps of Engineers San Francisco District

Coastal Conservancy

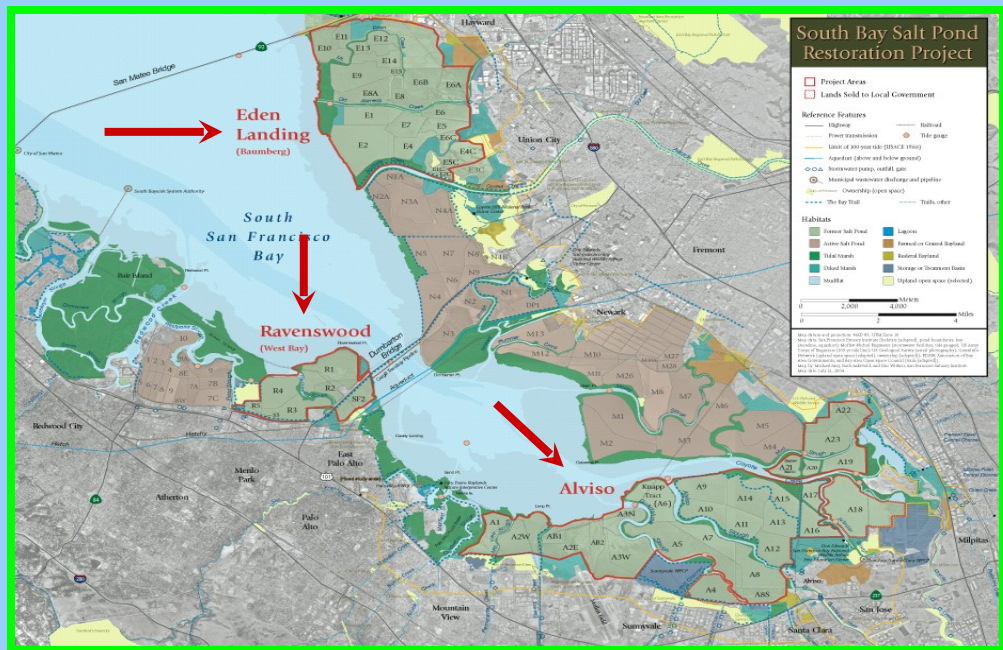
Alviso Ponds & Santa Clara County Interim Feasibility Study

Other Participating Agencies: US Fish & Wildlife Service; California Department of Fish & Game; Alameda County Flood Control District



Project Location and Scope

- South San Francisco Bay Area
- 15,100 acres former salt production ponds
- 3 pond complexes and associated/ adjacent shoreline
- 72 miles salt pond levees



Collaboration Issues

1) Management Structure

- 2 non-Federal sponsors, plus Federal landowner for First Interim Feasibility Study
- Challenge: Decision making and review process is more complicated

Strategy: More effective and frequent communication to keep everyone in the loop and achieve consensus

Collaboration Issues

1) Management Structure

- **Benefit: Positive impacts on planning process**
  - **Synergy → better planning!**
  - **Capitalize on partners' relationships with public and other entities**
  - **Achieve greater transparency and buy off**

Collaboration Issues

2) History with non-Federal sponsors

- **Corps has partnered with both CSCC and SCVWD on other projects**

Collaboration Issues

2) History with non-Federal sponsors

- Challenge: Concerns due to experiences on other projects
  - Evolution of Corps role in Feasibility Study (Study consultants → Planning lead)

Strategies:

1) Team building → trust

2) Determining and using team members' strengths

Collaboration Issues

2) History with non-Federal sponsors

- **Benefit: Track record demonstrates partnership can work**
  - **Napa Salt Marsh Restoration Project (w/CSCC)**
  - **Downtown Guadalupe Flood Protection Project (w/SCVWD)**

Collaboration Challenges

3) Coordination with South Bay Salt Pond Restoration Project

- **<u>Challenges</u>:**
  - **Timeline different for each project**
  - **Planning goals overlap, but differ**

Strategies:

1) **Similar management teams for both projects**
2) **Corps participation in all SBSP activities**
3) **Key consultants participate in both projects**

Collaboration Challenges

3) Coordination with South Bay Salt Pond Restoration Project

- **Benefit: Groundbreaking by SBSP Restoration Project**
  - **Established structure for public outreach**
    - **Relationships established with public, key stakeholders, and media**
  - **Technical work**
    - **Key studies will inform Shoreline Study planning process**

Other Collaboration Benefits

1) Strengthen SPN's strategic partnerships with CSCC and SCVWD
2) Set precedence for Corps-USFWS restoration project
3) Increase visibility for Corps in San Francisco Bay planning community
4) Improve Corps reputation for doing quality work

Questions?